

METHOD AND APPARATUS FOR MOBILE PERSONAL RADAR

ABSTRACT OF THE DISCLOSURE

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Systems and methods are provided through which a radar image centered on a location of interest, is displayed. Alternatively, other predetermined personal locations that are within the range of the radar display are also displayed in the radar image. The personal locations are stored in a database, and the location of interest is selected from 10 the personal locations. The radar image is dynamic, and changes when a different location of interest is selected from the list of personal locations. In another embodiment, the location of interest is the current physical location of the computer.